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QUESTION 1

Which two Cisco ISE use cases typically involve the highest level of implementation complexity? (Choose two.)

A. Guest and wireless access

B. Software-defined access

C. Device management

D. Asset visibility

E. Software-defined segmentation

Correct Answer: BE

QUESTION 2

How would Cisco ISE handle authentication for your printer that does not have a supplicant?

A. ISE would not authenticate the printer as printers are not subject to ISE authentication.

B. ISE would authenticate the printer using 802.1X authentication.

C. ISE would authenticate the printer using MAB.

D. ISE would authenticate the printer using web authentication.

E. ISE would authenticate the printer using MAC RADIUS authentication.

Correct Answer: C

QUESTION 3

What is the easiest way to enable SD-Access for all your remote sites after you have your campus SD-Access fabric up and running?

A. Treat all sites as one fabric domain and use the traditional physical network as the underlay.

B. Use a separate fabric domain for each site and use SD-WAN as the underlay.

C. Use a separate fabric domain for each site and use the traditional physical network as the underlay.

D. Treat all the sites as one fabric domain and use SD-WAN as the underlay.

Correct Answer: D

QUESTION 4

Which option will help build your customers platform during the discovery phase?

A. business case

B. detailed design

C. POV report

D. high-level design

E. PO

Correct Answer: A

QUESTION 5

Which two options are primary functions of Cisco ISE? (Choose two.)

A. providing VPN access for any type of device

B. providing information about every device that touches the network

C. enabling WAN deployment over any type of connection

D. automatically enabling, disabling, or reducing allocated power to certain devices

E. enforcing endpoint compliance with network security policies

F. allocating resources

Correct Answer: BE